Attorney Docket No. 1454.1646

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Toby F	PROCT	OR e	et al.
Applic	ation No) .:	Group Art Unit:
Filed:	(Concu	rrent	ely) Examiner:
For:		CE)	OF OPERATING A MBMS (MULTIMEDIA BROADCAST MULTICAST FOR A MOBILE STATION ACCORDING TO THE POSITION OR SIGNAL
			INFORMATION DISCLOSURE STATEMENT
PO Bo	x 1450		Patents 313-1450
subjec	ed certa at U.S. p	in in aten	nce with the duty of disclosure provisions of 37 CFR § 1.56, there is hereby formation which the Examiner may consider material to the examination of the tapplication. It is requested that the Examiner make this information of recorderial to the examination of the subject application.
	1.	End	closures accompanying this Information Disclosure Statement are:
	1b.		Application publications. English language copy of a communication(s) from a foreign Patent Office
	1d.		or a PCT International Search Report. English language translation (complete, Abstract or relevant portion(s)) attached to non-English language publications as indicated on the attached Form PTO-1449.
	1e. 1f.		Explanations of Relevancy of References (ATTACHMENT 1(e), hereto) for providing a concise explanation of non-English publications. List of Copending Applications (ATTACHMENT 1(f), hereto).
	1g.		List of Additional Submitted Documents (ATTACHMENT 1(g), hereto).
	2		accordance with 37 CFR § 1.98, a concise explanation of what is presently derstood to be the relevance of each non-English language publication is
	2a.		(Check appropriate Items 2a, 2b, 2c and/or 2d) satisfied for the non-English language publication(s) cited on the enclosed "English language version of the search report or action which indicates the

In re Patent Application of:

10/557247IAP15 Rec'd PCT/PTO 16 NOV 2005

	degree of relevance found by the foreign office". (See MPEP § 609, Minimum Requirements for an Information Disclosure Statement, Part A(3): Concise Explanation of Relevance, 8th Ed., Rev. 2)
2b. 🗌	set forth in the application.
2c. 🗌	satisfied for the non-English language publication(s) indicated on the attached PTO-1449 as having an English language translation (complete, Abstract or relevant portion(s)) attached thereto.
2d. 🗌	enclosed as Attachment 1(e), hereto.
to be, m (other th	ission is made that the information cited in this Statement is, or is considered aterial to patentability nor a representation that a search has been made an search report(s) from a counterpart foreign application or a PCT onal Search Report, if submitted herewith). 37 CFR §§ 1.97(g) and (h).
	Respectfully submitted,
	STAAS & HALSEY LLP
Dated:	e., N.W., Suite 700 Richard A. Gollhofer 20005 Registration No. 31,106

GROUP ART UNIT

ATTORNEY DOCKET NO.

FIRST NAMED INVENTOR
Toby PROCTOR

1454.1646

FILING DATE

(Concurrently)

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA						
	АВ						
	AC						
	AD						
	1		FOREIGN F	ATENT DOCUMENT	<u> </u>		
		DOCUMENT					10077
		NO.	DATE	COUNTRY	TRANSI YES		ABSTRAC1
	AG	1 309 213 A	05/07/200	3 Europe			
	АН	01/26397 A	04/12/200	1 WIPO			

	AI						
	L	DEEEDENCES (II	ACLUDING AL	ITHOR TITLE DATE	DEPTIMENT	PAGES	ETC.)
0	L	REFERENCES (II	NCLUDING A	JTHOR, TITLE, DATE	, PERTINENT		TRANSLATION
0	L	Nortel Network	s/Samsung, "N	JTHOR, TITLE, DATE BMS Scenarios-UE L April 2003, 7 pages			
0	THER	Nortel Network	s/Samsung, "N N3 MEETING ., "Multicast in	IBMS Scenarios-UE L April 2003, 7 pages UMTS - Advanced To	ink Handling";	3GPP	TRANSLATION
0	THER I	Nortel Network TSG-RAN2-RA Isokangas et al Networks", Dec Siemens, "Con 2 & RAN 3 Join	s/Samsung, "N N3 MEETING ., "Multicast in ember 2002, ' trol of p-t-m Ra t MBMS Meet	MBMS Scenarios-UE L April 2003, 7 pages UMTS - Advanced To 17 pages adio Configurations for ng, January 2003, 4 p	ink Handling"; : opics in Broadba r MBMS"; 3GPF oages	3GPP and PRAN	TRANSLATION
0	AJ AK	Nortel Network TSG-RAN2-RA Isokangas et al Networks", Dec Siemens, "Con 2 & RAN 3 Join PHILIPS: "On	s/Samsung, "N N3 MEETING ., "Multicast in ember 2002, trol of p-t-m Ra t MBMS Meet the Issue Of S	MBMS Scenarios-UE L April 2003, 7 pages UMTS - Advanced To 17 pages adio Configurations fo	ink Handling"; apics in Broadbarr MBMS"; 3GPF	3GPP and P RAN	TRANSLATION

U.S. DEPARTMENT OF COMMERCE

PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

FORM PTO-1449

IAP15 Rec'd PCT/PTO 16 NOV 2005

ATTACHMENT 1(g)

	1454.1646	10/557247	
LIST OF ADDITIONAL SUBMITTED	Toby PROCTOR		
DOCUMENTS	FILING DATE	GROUP ART UNIT	
	(Concurrently)		

The following document(s) is/are listed in accordance with the duty of disclosure provisions of 37 CFR § 1.56, so that the Examiner may consider same should he deem any thereof to be material to examination of the subject application.

It is requested that the Examiner acknowledge his consideration of document(s) below-listed by initialling same in the space provided adjacent each such application and that the Examiner sign and date this form at the bottom thereof to confirm such consideration having been given.

This submission in no way represents an admission that any of the information listed herein constitutes prior art with respect to the subject application; and unless and until such prior art status is established, this submission is not a request that the information presented herein be printed on the face of any patent issuing from the subject application in which this information is being filed.

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA					· · · · · · · · · · · · · · · · · · ·	
	AB						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSI YES	ATION NO
	AC							
,	AD							

OTHER DOCU	TRANSLA YES	NO NO	
AE	International Search Report for International Application No. PCT/GB2004/001876; mailed October 19, 2004		

EXAMINER	DATE CONSIDERED
EAAMINER	DATE CONSIDERED

*EXAMINER: Initial if document considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.